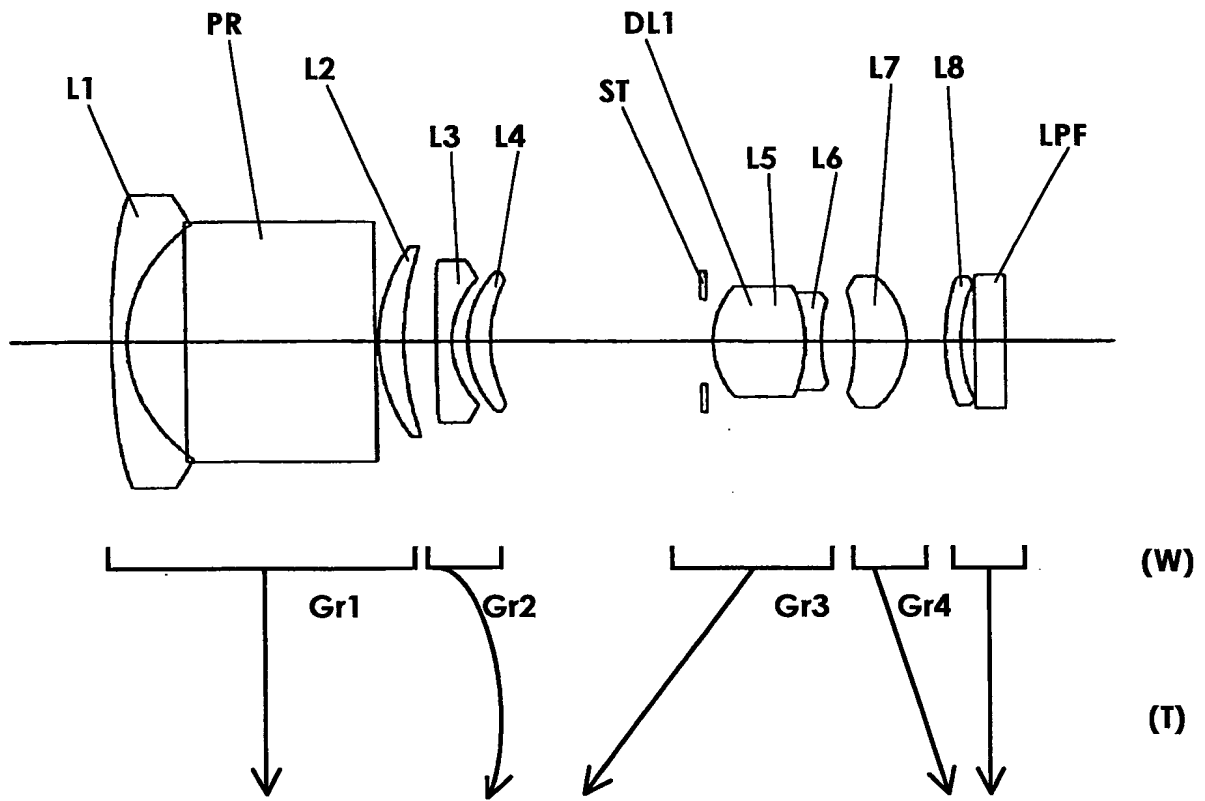
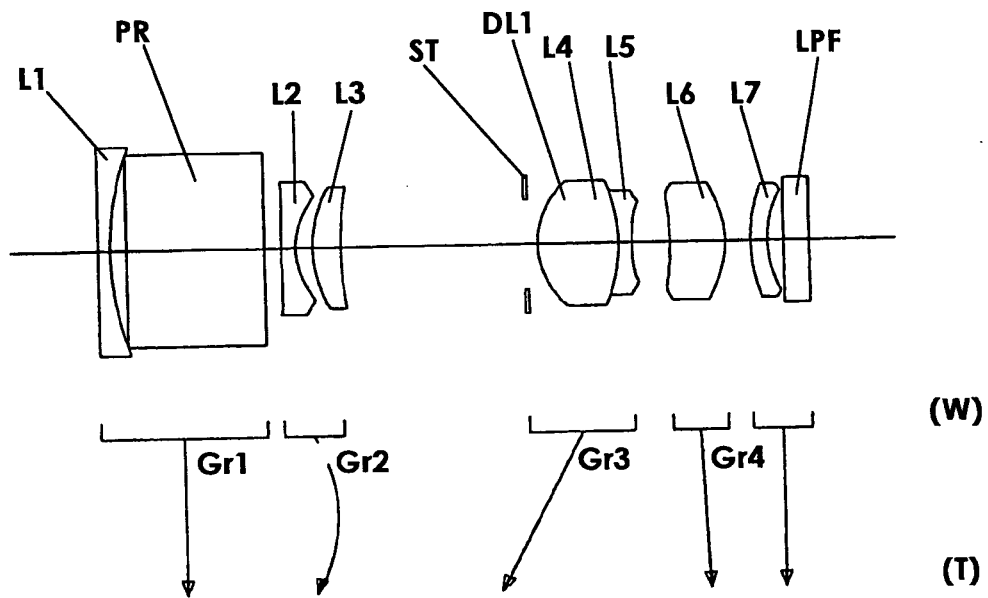


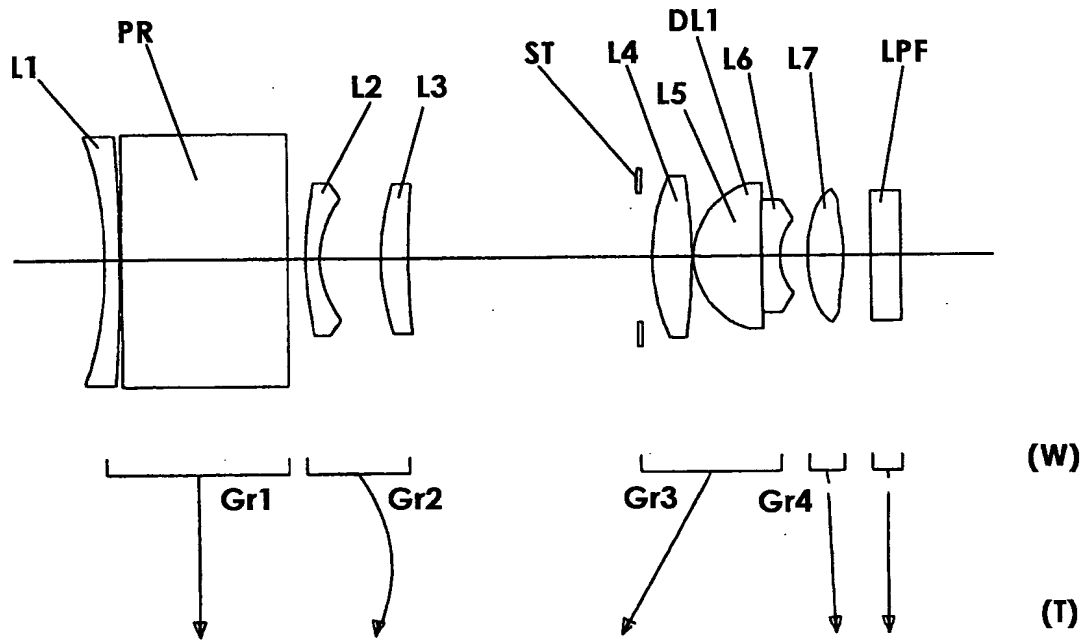
FIG. 1



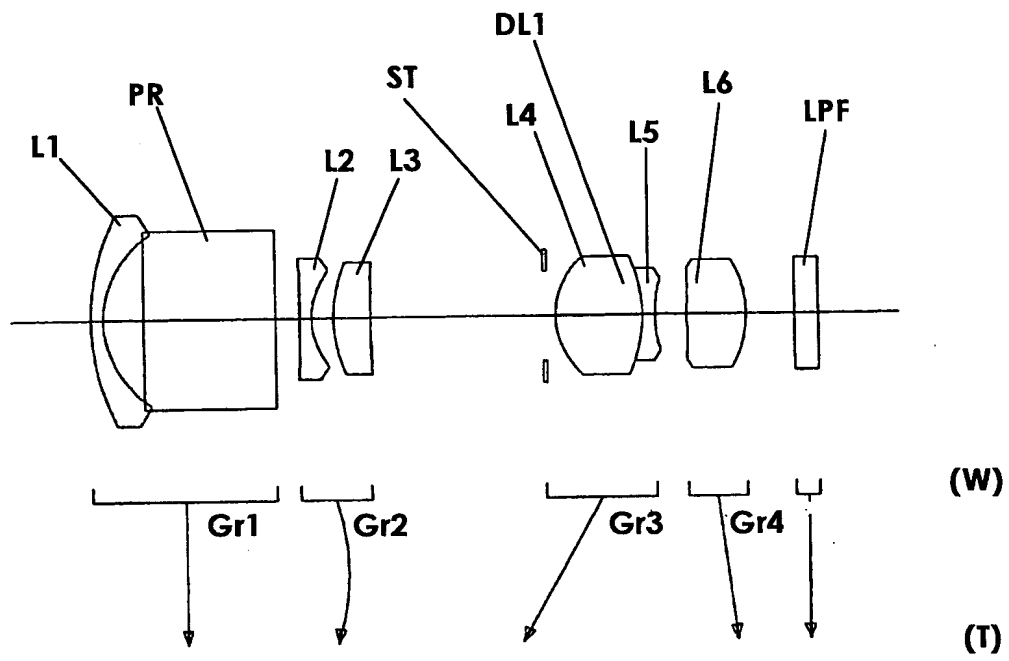
**FIG. 2**



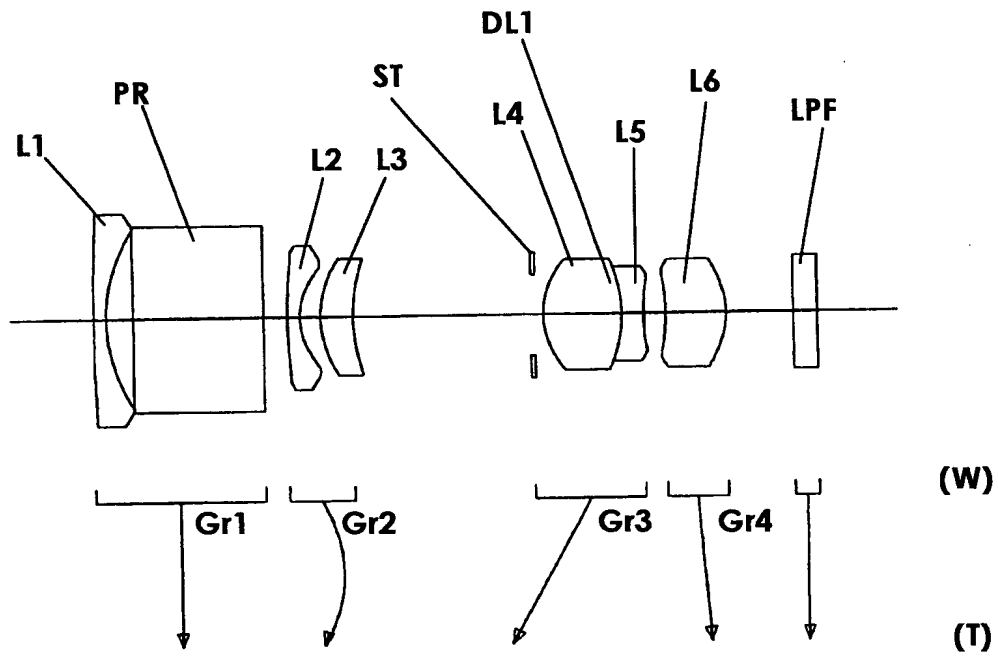
**FIG. 3**



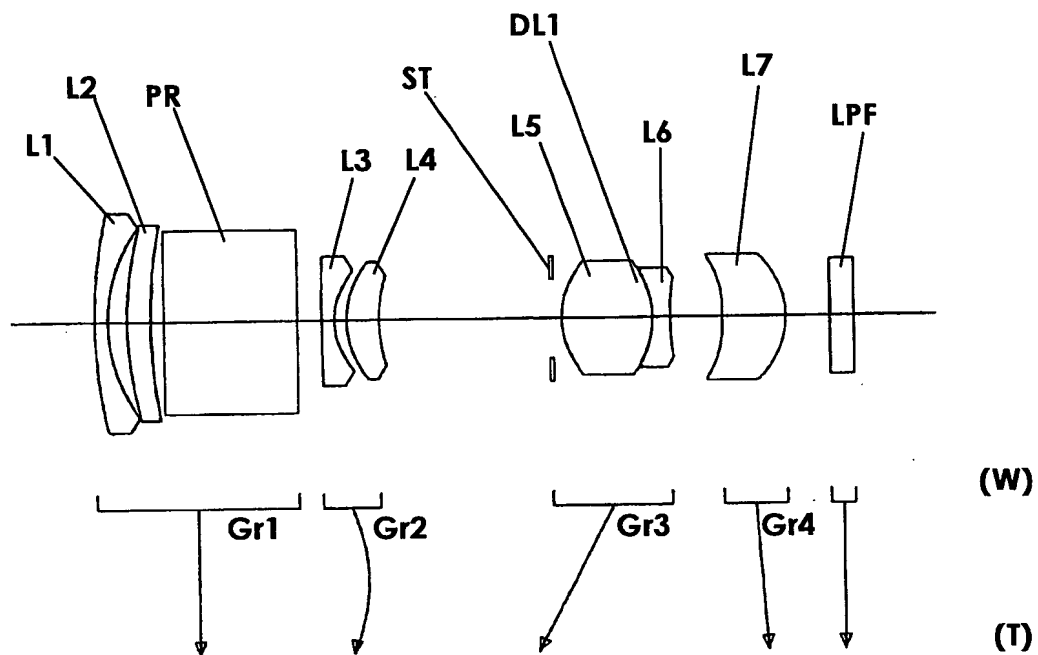
**FIG. 4**



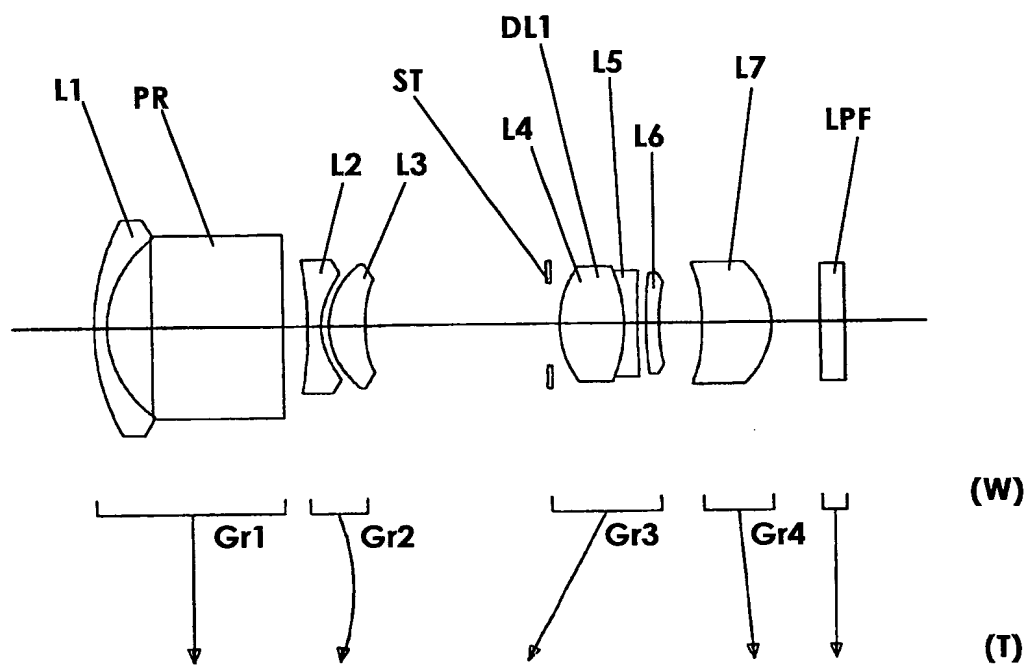
**FIG. 5**



**FIG. 6**

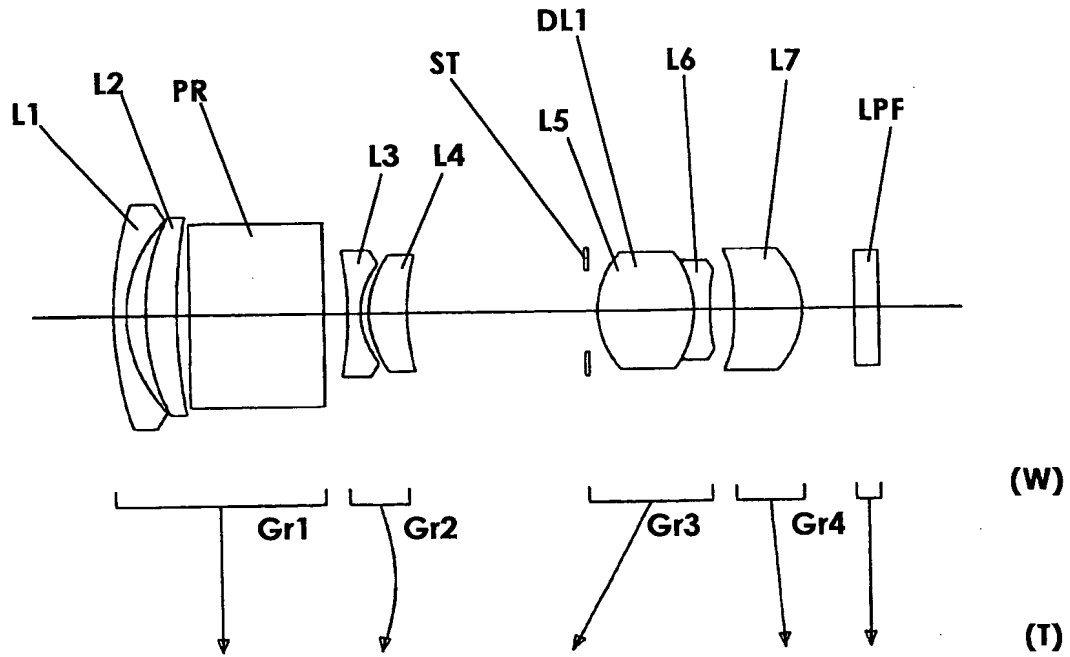


**FIG. 7**

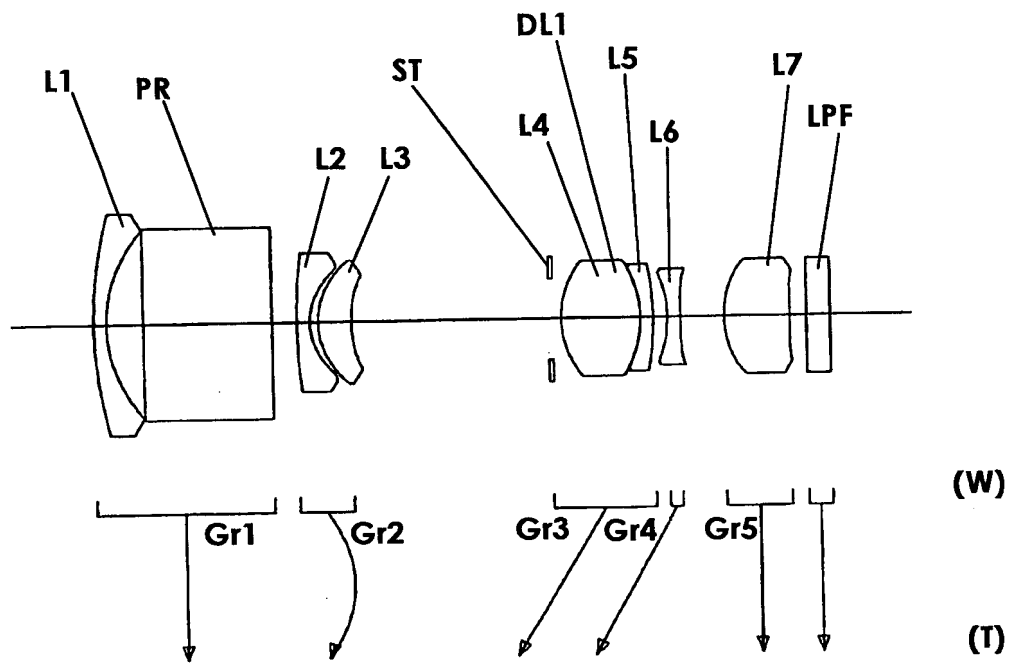


**FIG. 8**





**FIG. 9**



**FIG. 10**

Fig.11a  
FNO=2.16

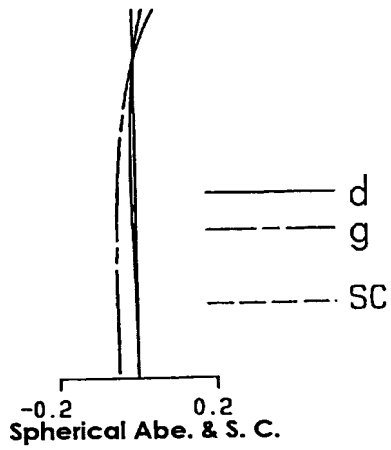


Fig.11b  
 $Y' = 3.3$

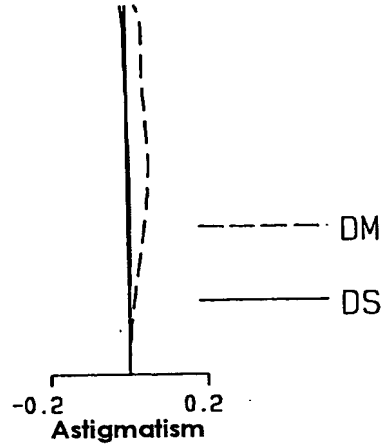


Fig.11c  
 $Y' = 3.3$

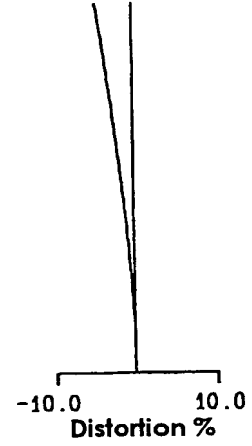


Fig.11d  
FNO=3.04

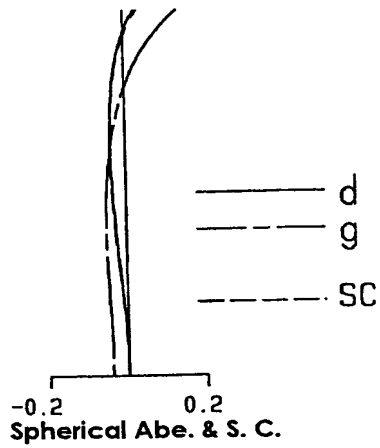


Fig.11e  
 $Y' = 3.3$

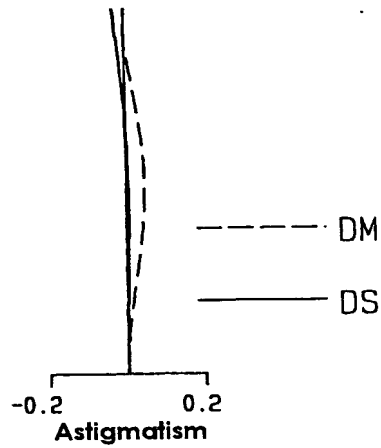


Fig.11f  
 $Y' = 3.3$

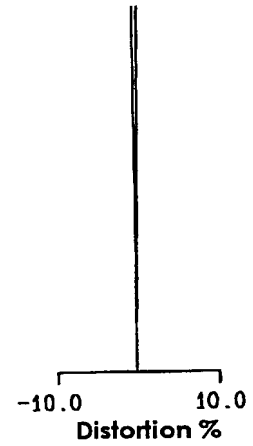


Fig.11g  
FNO=4.10

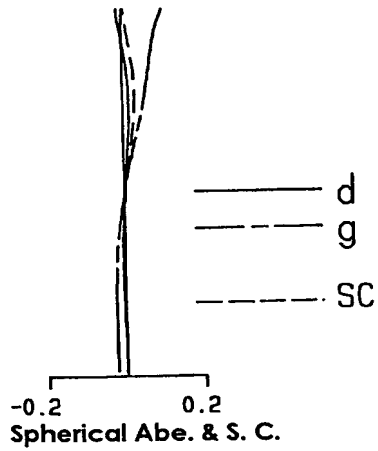


Fig.11h  
 $Y' = 3.3$

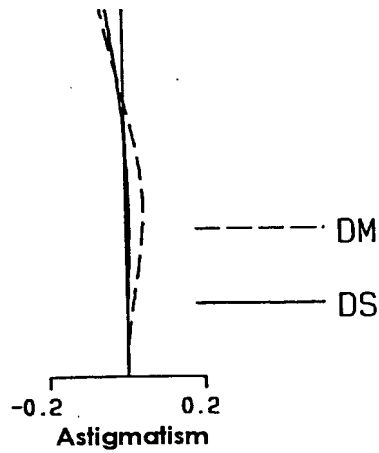
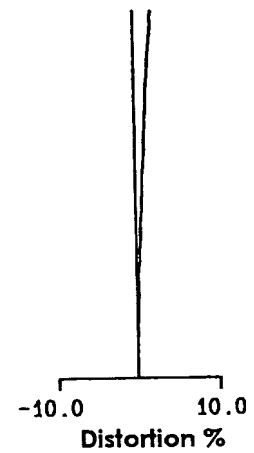


Fig.11i  
 $Y' = 3.3$



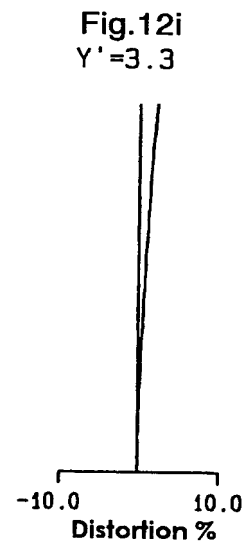
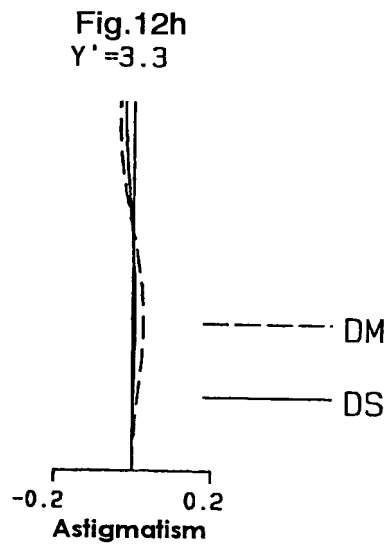
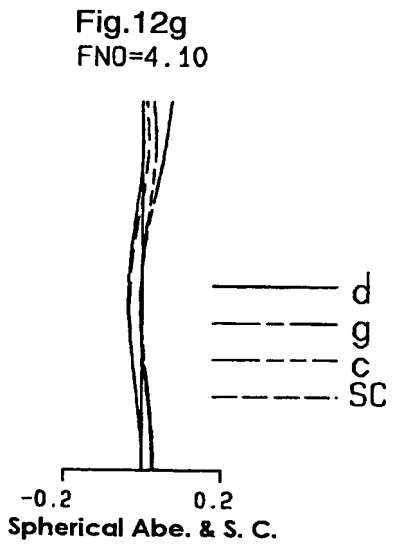
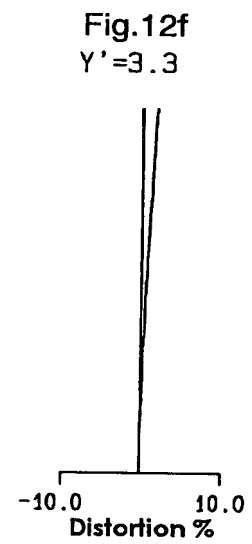
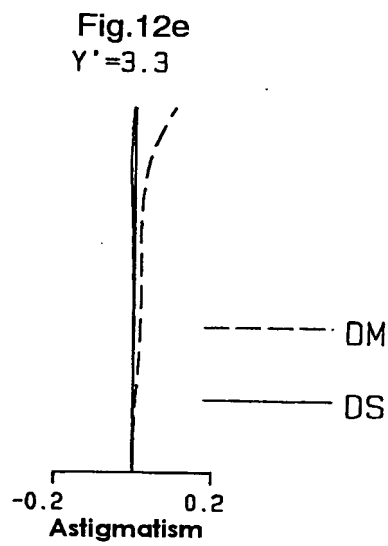
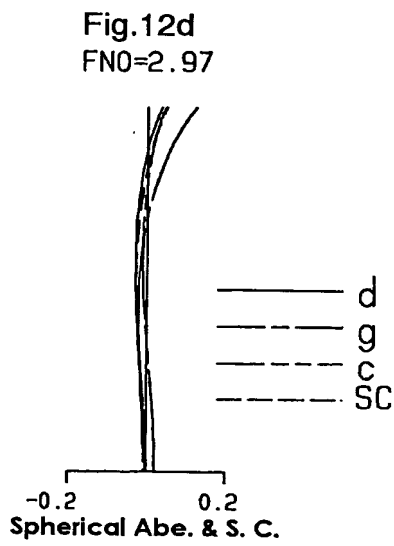
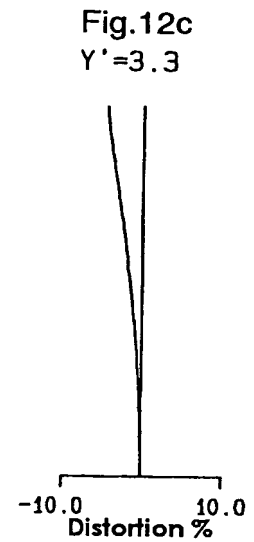
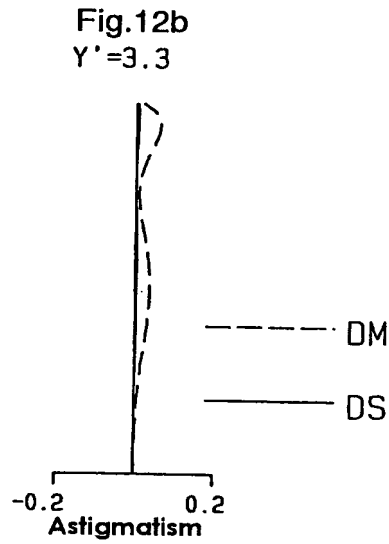
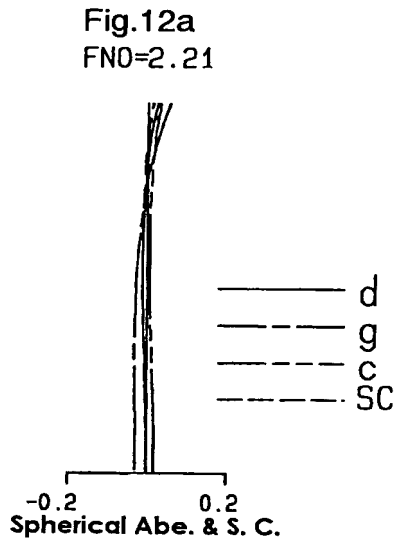


Fig.13a  
 $FN0=2.06$

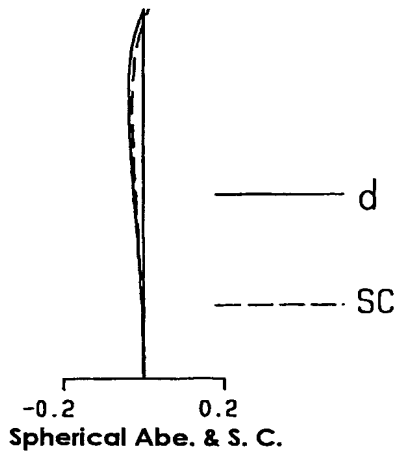


Fig.13b  
 $Y'=2.5$

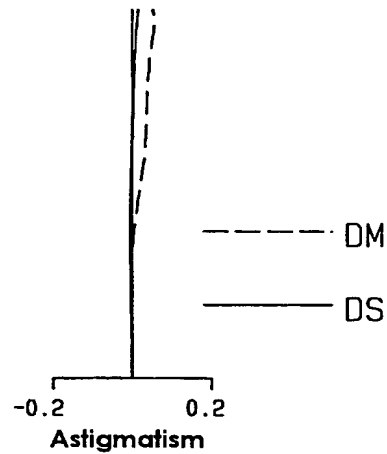


Fig.13c  
 $Y'=2.5$

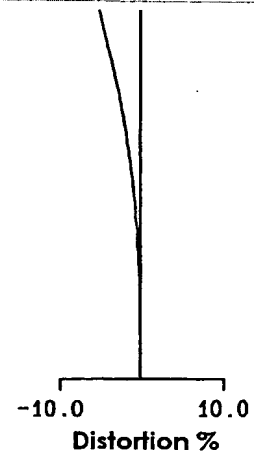


Fig.13d  
 $FN0=2.82$

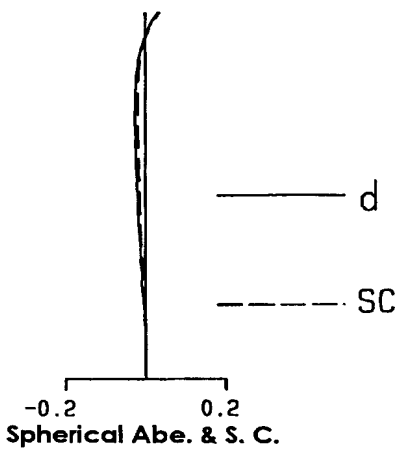


Fig.13e  
 $Y'=2.5$

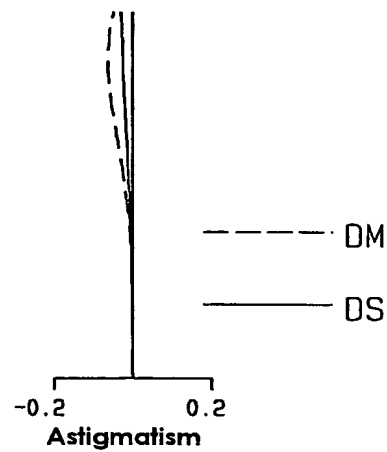


Fig.13f  
 $Y'=2.5$

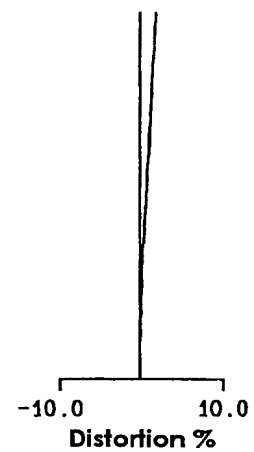


Fig.13g  
 $FN0=3.72$

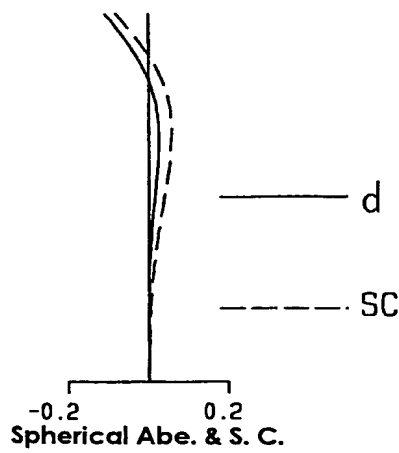


Fig.13h  
 $Y'=2.5$

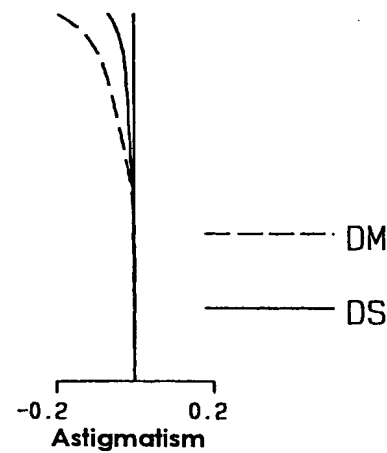


Fig.13i  
 $Y'=2.5$

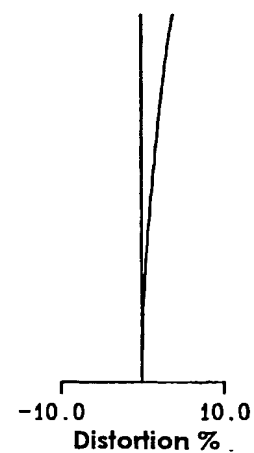


Fig.14a  
 $FNO=2.82$

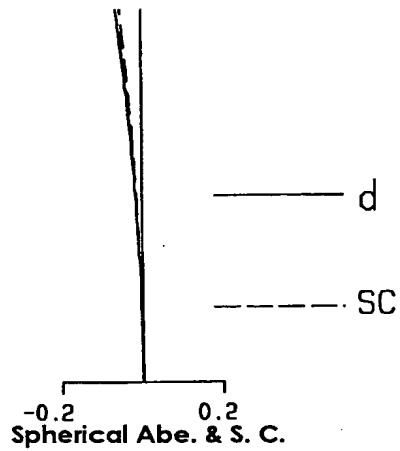


Fig.14b  
 $Y'=2.5$

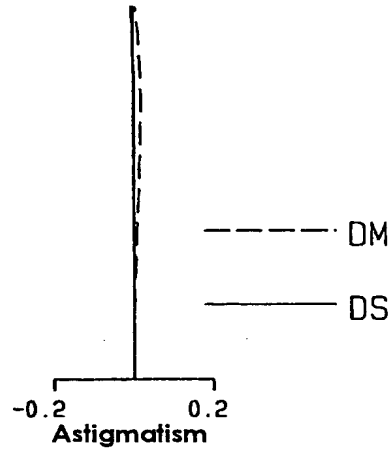


Fig.14c  
 $Y'=2.5$

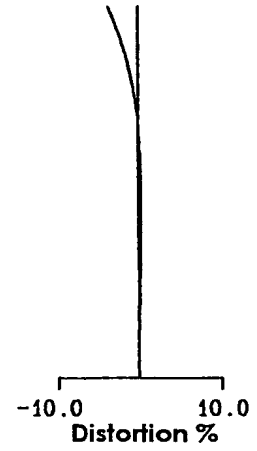


Fig.14d  
 $FNO=2.81$

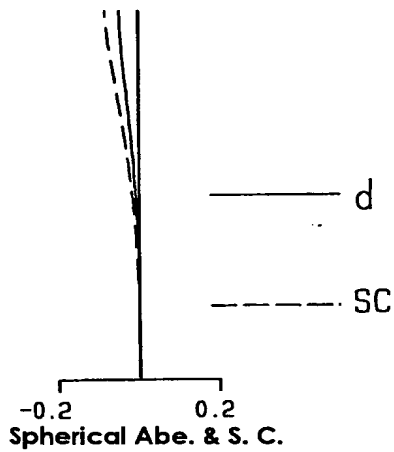


Fig.14e  
 $Y'=2.5$

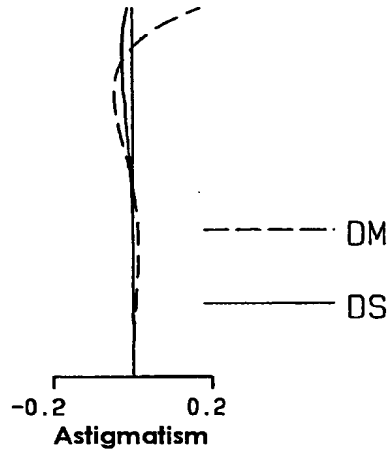


Fig.14f  
 $Y'=2.5$

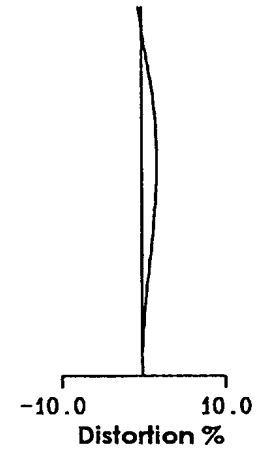


Fig.14g  
 $FNO=2.97$

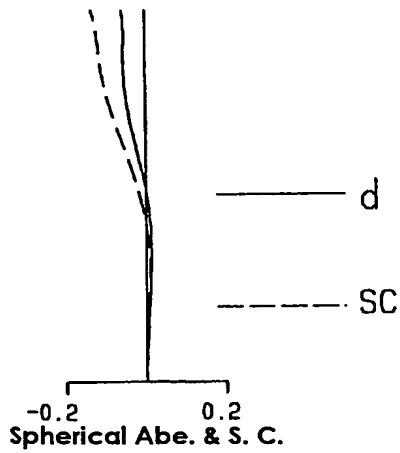


Fig.14h  
 $Y'=2.5$

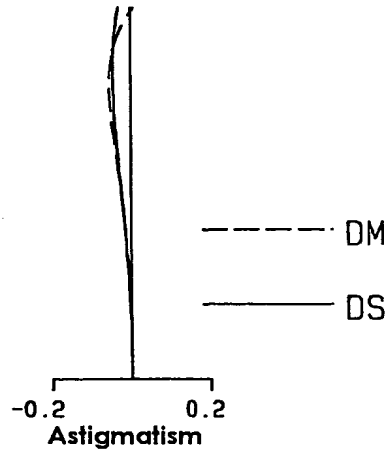


Fig.14i  
 $Y'=2.5$

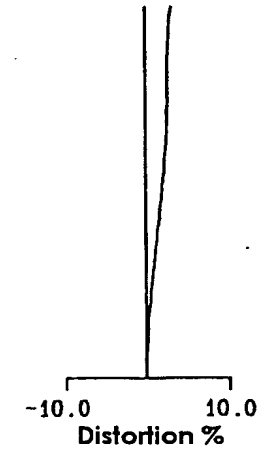


Fig.15a  
 $FN0=1.99$

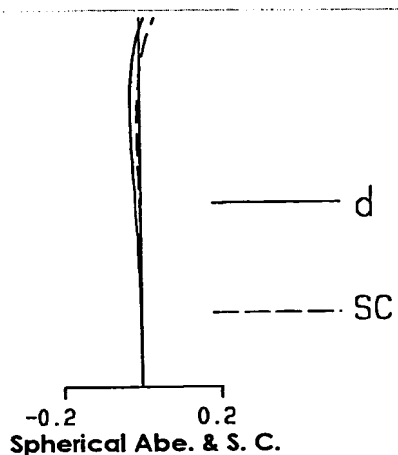


Fig.15b  
 $Y'=2.5$

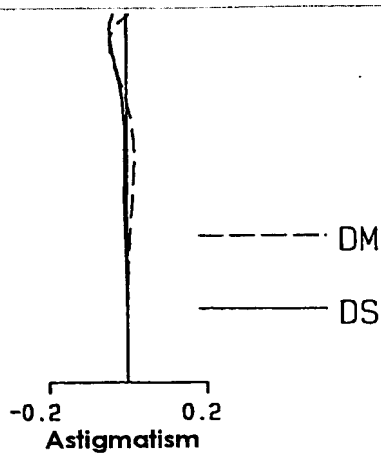


Fig.15c  
 $Y'=2.5$

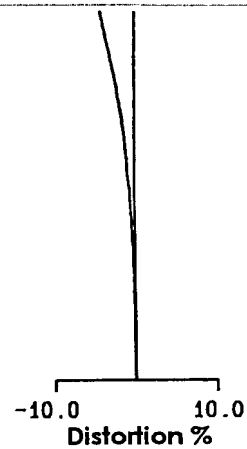


Fig.15d  
 $FN0=2.87$

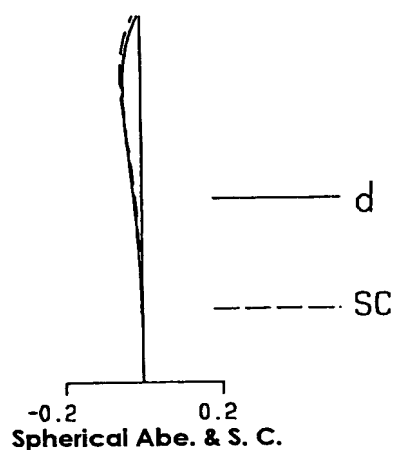


Fig.15e  
 $Y'=2.5$

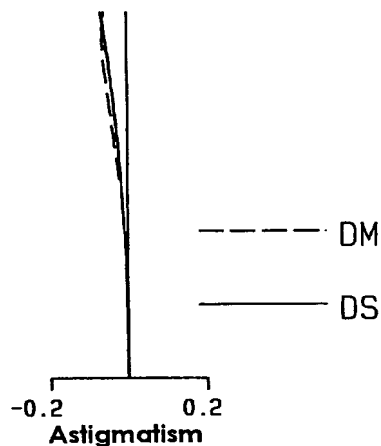


Fig.15f  
 $Y'=2.5$

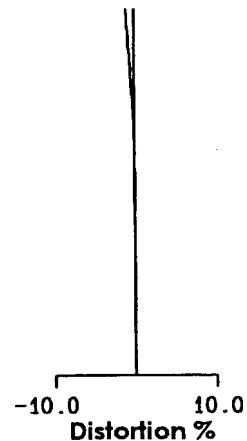


Fig.15g  
 $FN0=3.80$

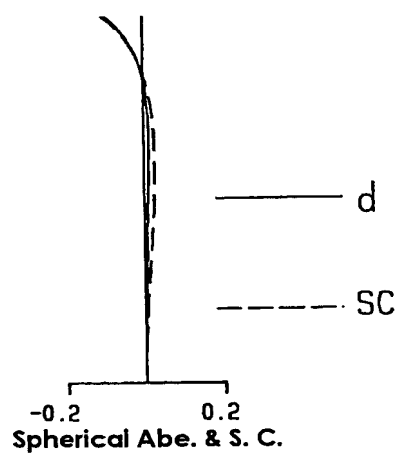


Fig.15h  
 $Y'=2.5$

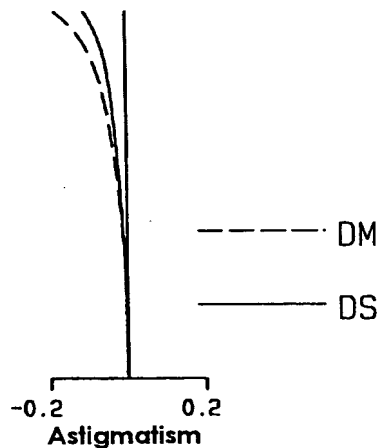


Fig.15i  
 $Y'=2.5$

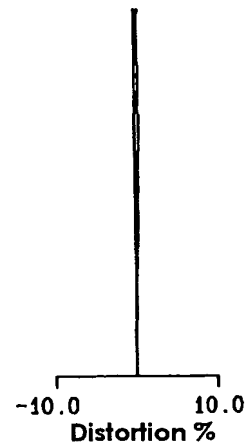


Fig.16a  
FNO=2.10

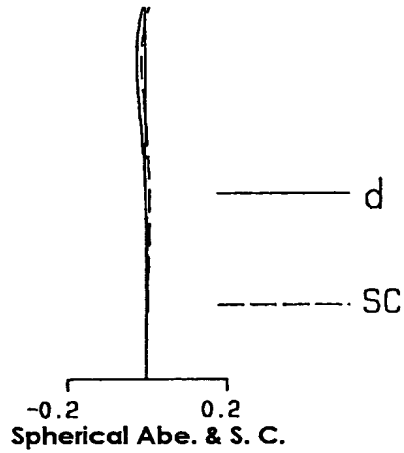


Fig.16b  
Y'=2.5

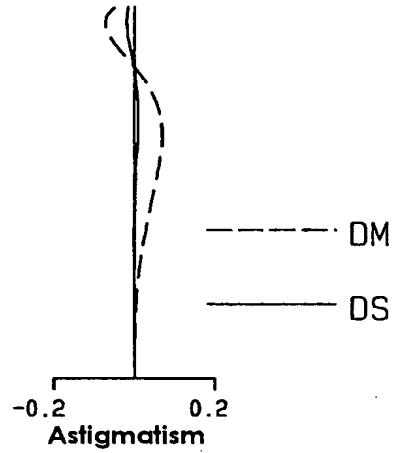


Fig.16c  
Y'=2.5

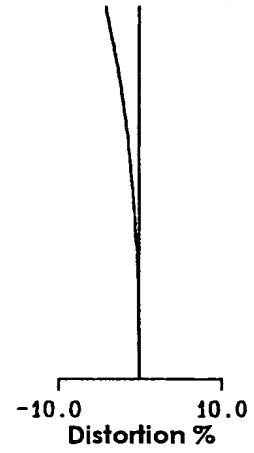


Fig.16d  
FNO=2.86

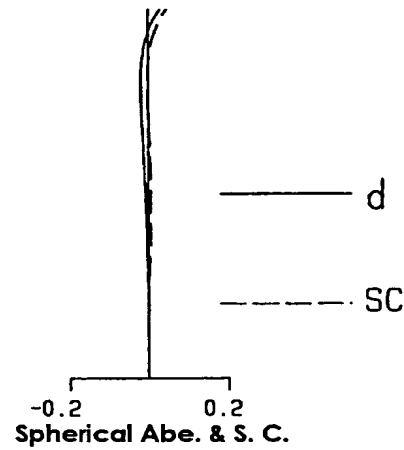


Fig.16e  
Y'=2.5

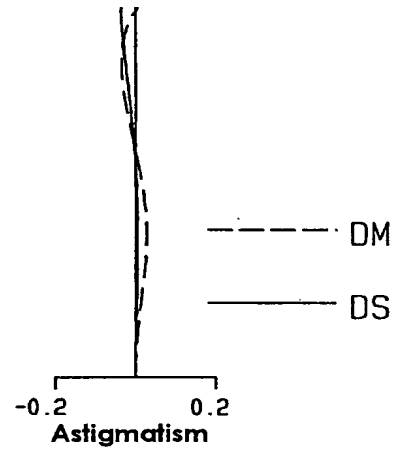


Fig.16f  
Y'=2.5

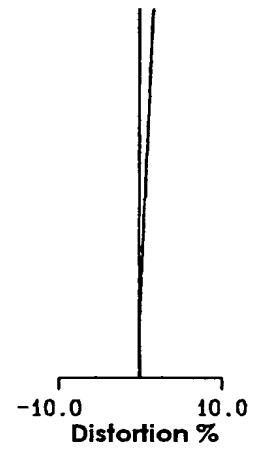


Fig.16g  
FNO=3.78

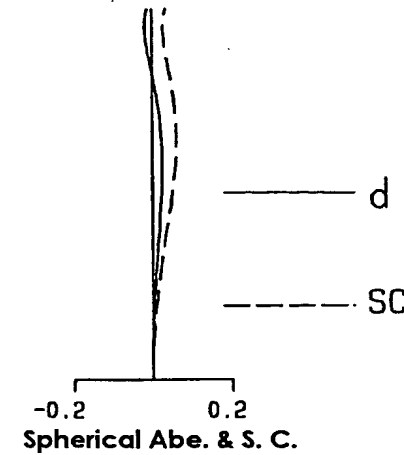


Fig.16h  
Y'=2.5

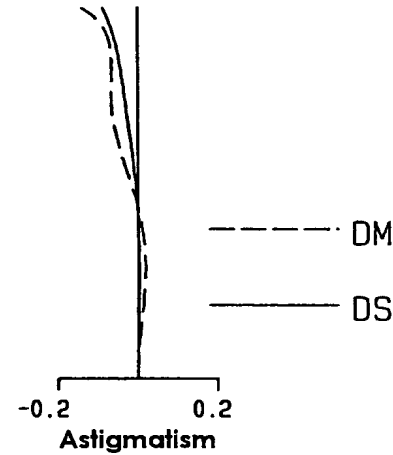


Fig.16i  
Y'=2.5

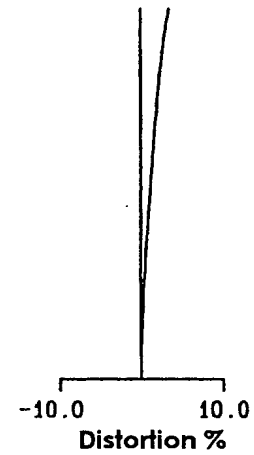




Fig.17a  
 $FN0=2.03$

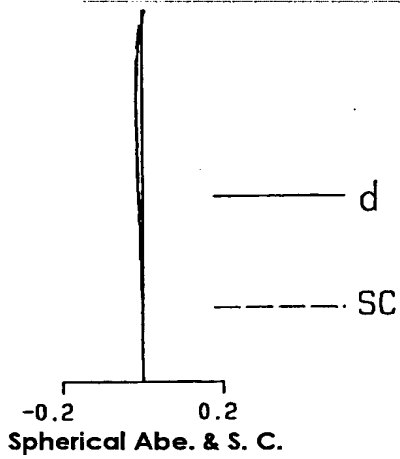


Fig.17b  
 $Y'=2.5$

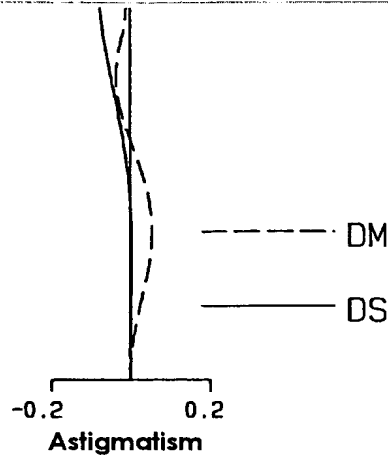


Fig.17c  
 $Y'=2.5$

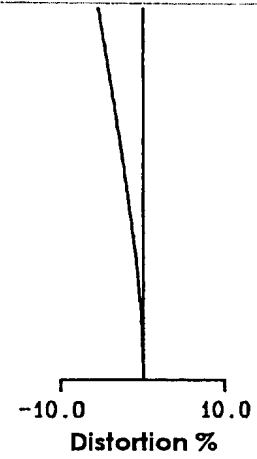


Fig.17d  
 $FN0=2.85$

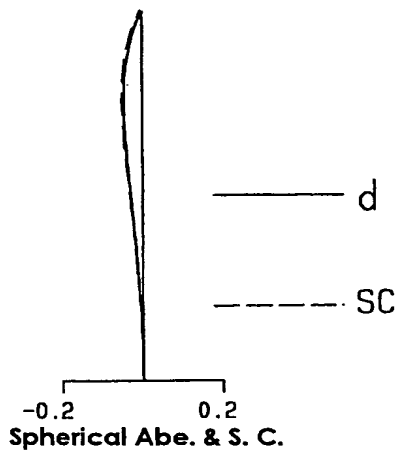


Fig.17e  
 $Y'=2.5$

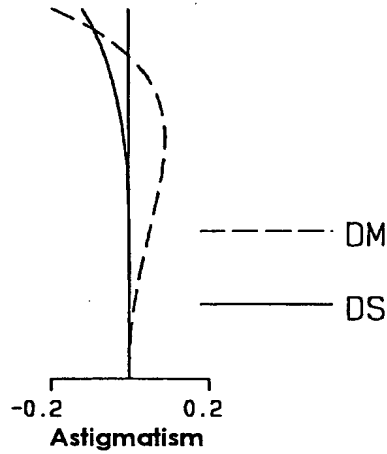


Fig.17f  
 $Y'=2.5$

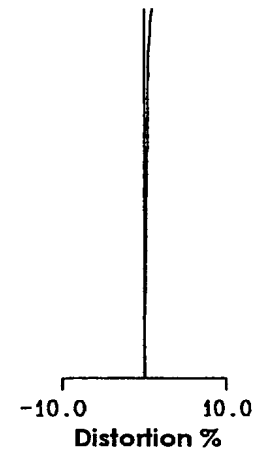


Fig.17g  
 $FN0=3.74$

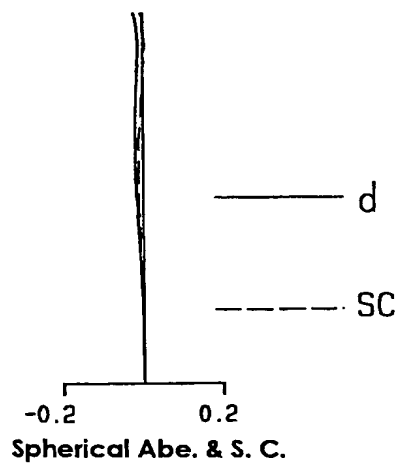


Fig.17h  
 $Y'=2.5$

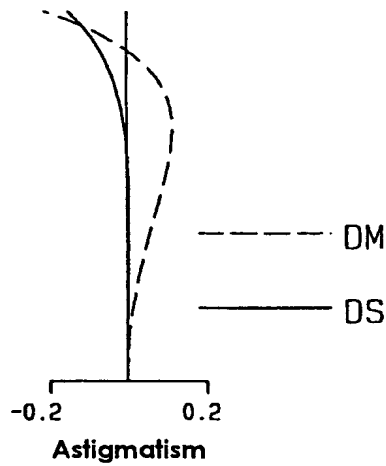


Fig.17i  
 $Y'=2.5$

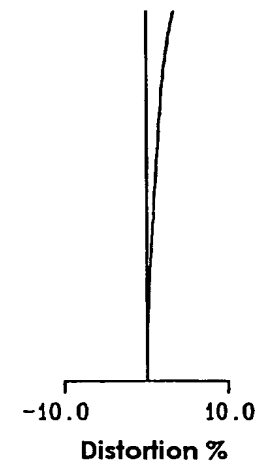


Fig.18a  
 $FN0=1.99$

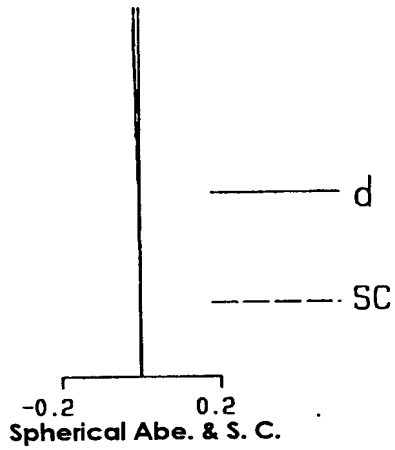


Fig.18b  
 $Y'=2.5$

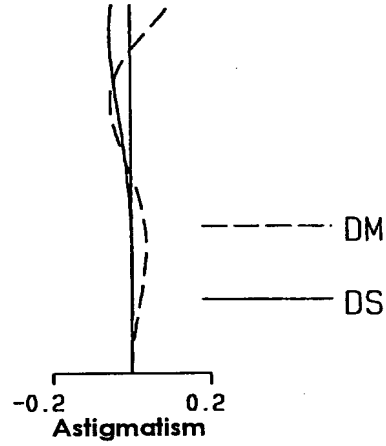


Fig.18c  
 $Y'=2.5$

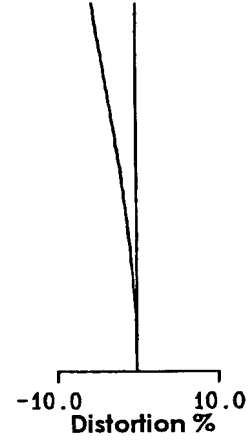


Fig.18d  
 $FN0=2.81$

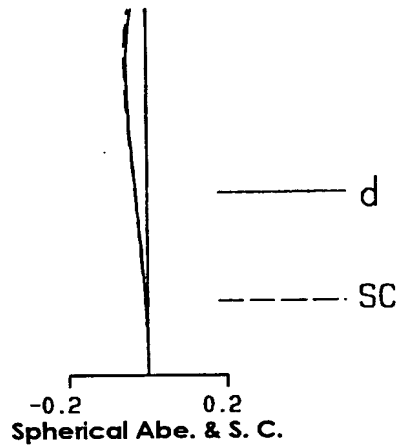


Fig.18e  
 $Y'=2.5$

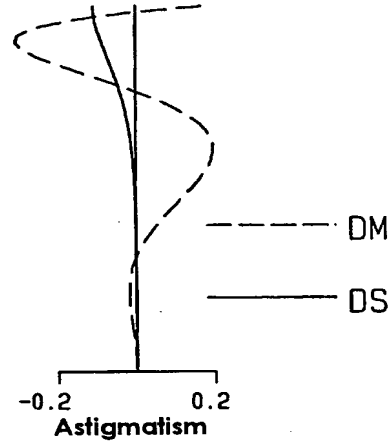


Fig.18f  
 $Y'=2.5$

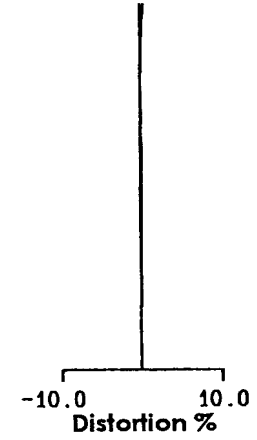


Fig.18g  
 $FN0=3.67$

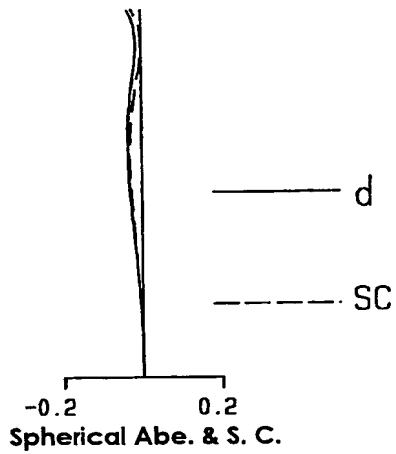


Fig.18h  
 $Y'=2.5$

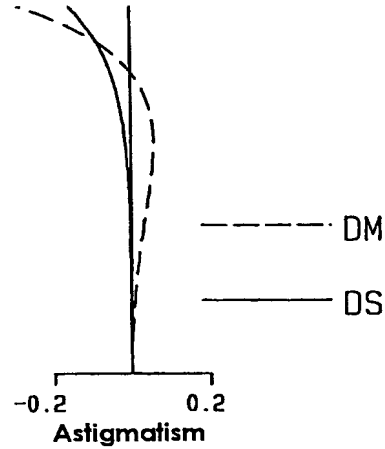


Fig.18i  
 $Y'=2.5$

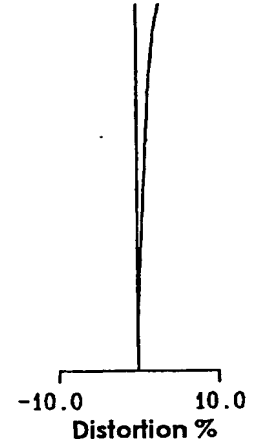


Fig.19a  
FNO=2.04

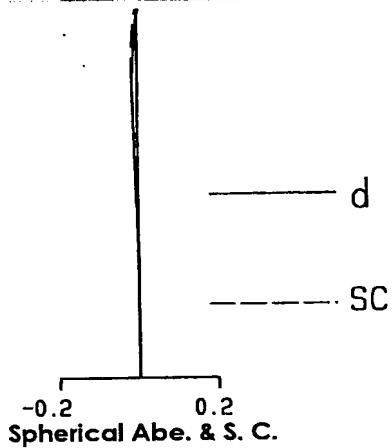


Fig.19b  
Y'=2.5

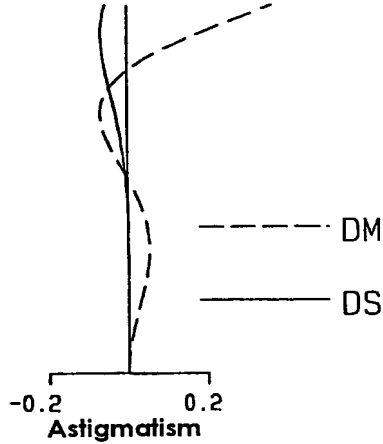


Fig.19c  
Y'=2.5

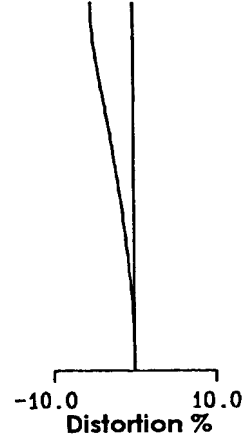


Fig.19d  
FNO=2.88

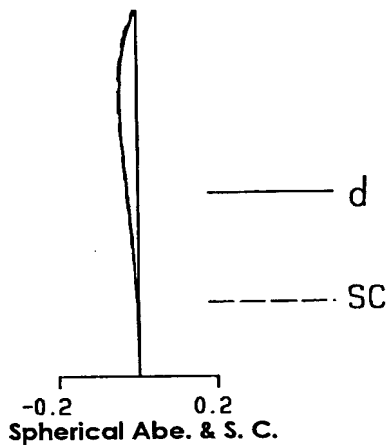


Fig.19e  
Y'=2.5

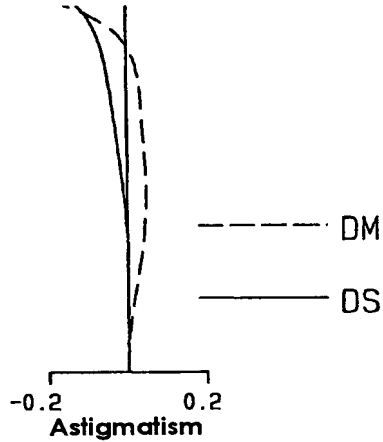


Fig.19f  
Y'=2.5

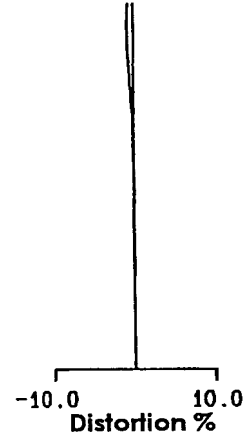


Fig.19g  
FNO=3.77

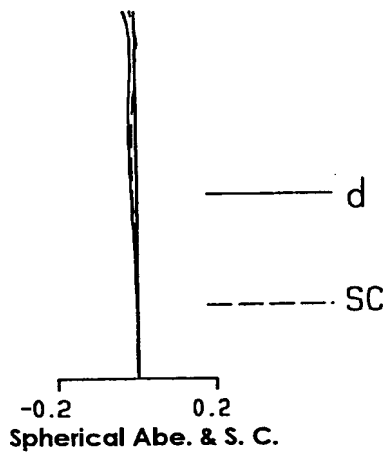


Fig.19h  
Y'=2.5

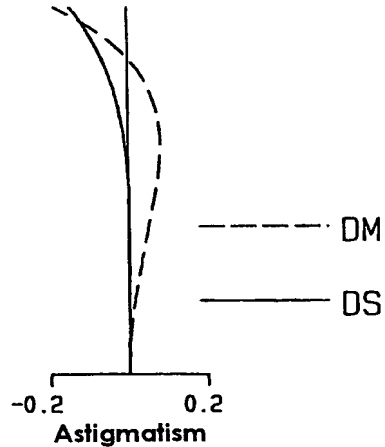


Fig.19i  
Y'=2.5

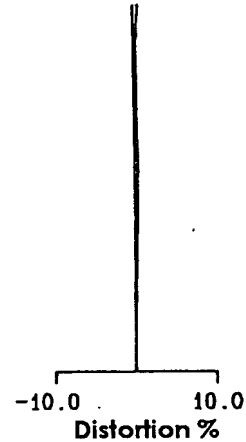


Fig.20a  
 $FN0=2.03$

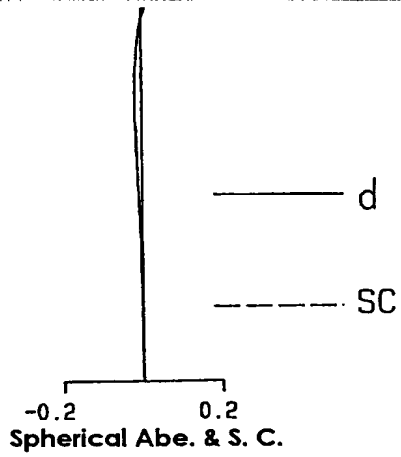


Fig.20b  
 $Y'=2.5$

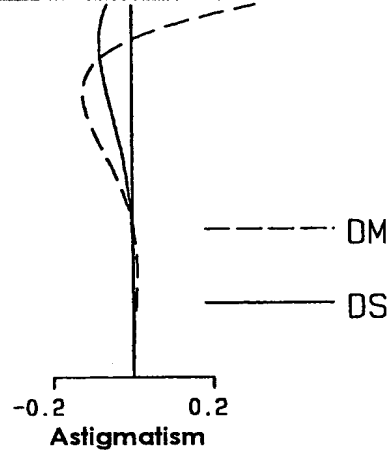


Fig.20c  
 $Y'=2.5$

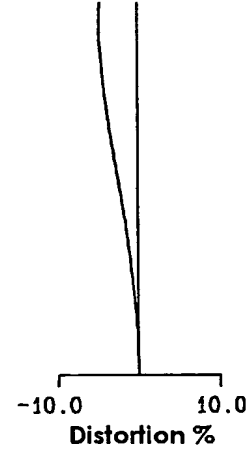


Fig.20d  
 $FN0=2.69$

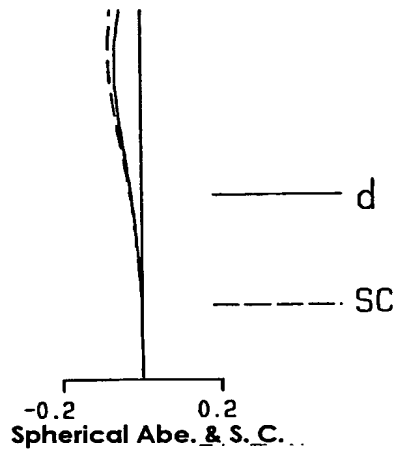


Fig.20e  
 $Y'=2.5$

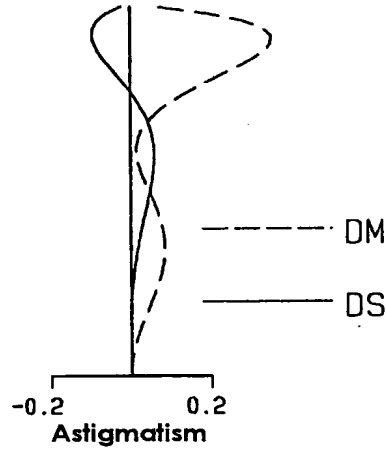


Fig.20f  
 $Y'=2.5$

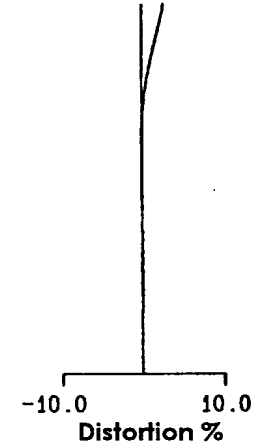


Fig.20g  
 $FN0=3.45$

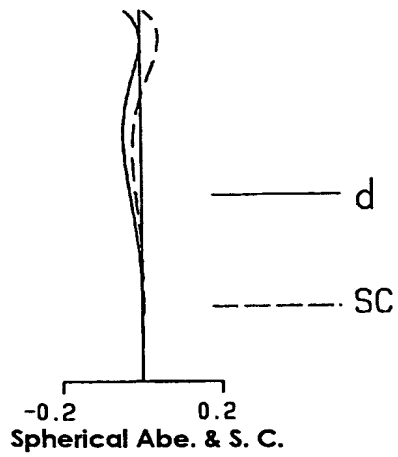


Fig.20h  
 $Y'=2.5$

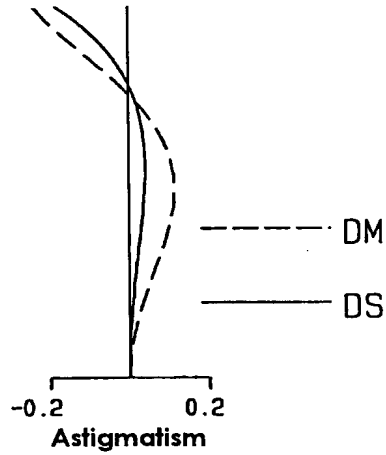
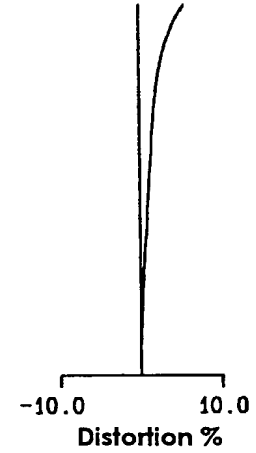
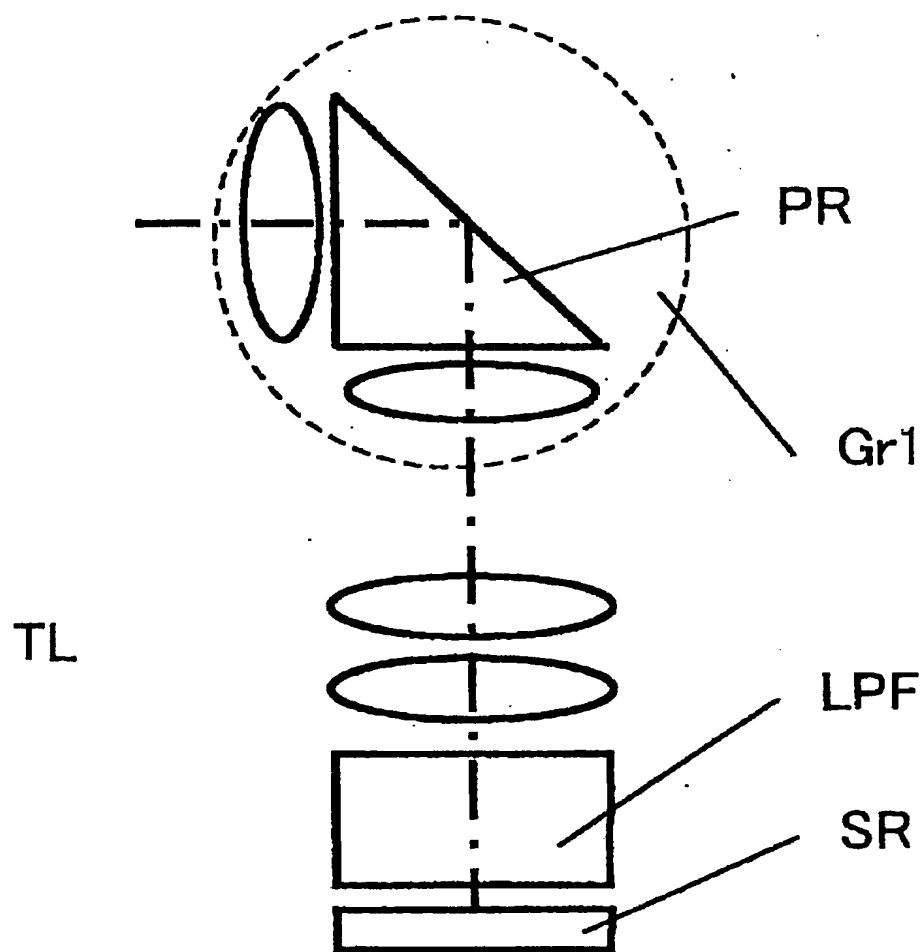
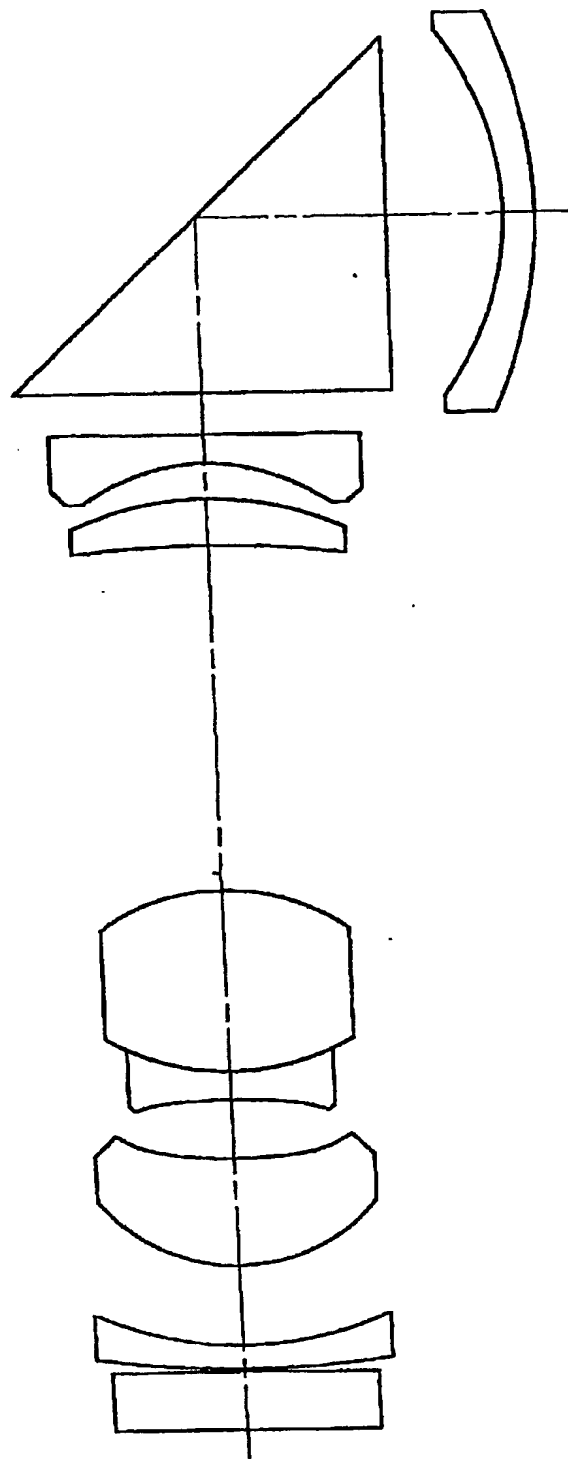


Fig.20i  
 $Y'=2.5$





**FIG.21**



**FIG.22**